

Course	Future Outlook of Woodproducts
Location	Tallinn University of Technology, Tallinn, Estonia LAB University of Applied Sciences, Lahti Finland
Department / Program	Virtual Wood University
Semester	1.11.2022-28.2.2023
Type	Voluntary
ECTS Credits	5
Workload	1 ECT = about 27 hours of student's workload (5 ECTS = about 135 hours)
Time of Exam(s)	4 exams during the course + 1 discussion module
Kind and duration of Exam(s) / Assignment(s)	Open book exams by the end of four study modules and one discussion module Exam 1, 25% of total grading of the course Exam 2, 25% of total grading of the course Exam 3, 25% of total grading of the course Exam 4, 25% of total grading of the course Discussion platform, pass/fail
Grading	Achieving min. 50% average of four exams and completing discussion module will result in numbers.
Learning Methods	This module consists of seminar-style learning, readings, independent study, video lectures
Prerequisite(s)	Basic knowledge in wood technology is helpful, but not necessary.
Successive Course	-
Learning Outcomes	As a result of this course, the students should be familiar with: - Timber resources in Europe, product complexity and export - Environmental regulations on forests and waste management - New and improved wood industry processes - New and innovative wooden products
Readings	Available course material
Summary of Content	The lesson plan includes: - Introduction to the topic - Environmental regulations - Technology changes in industry - Emerging innovation from lab to industry - Discussion platform for the students - Feedback from the course